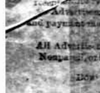
The Bombay Gazette.

NEW SERIES. BOMBAY:—SATURDAY, OCTOBER 17, 1874.

GAZETTE.

SHIPPING.

STEAM COMMUNICATION WITH THE MALABAR COAST, CEYLON, MADRAS, AND CALCUTTA.



THE BRITISH INDIA STEAM NAVIGATION COMPANY (Limited), under Contract with Government, despatch Steamers as under with Mails, Passengers and Cargo, but only to

The Steamer [illegible] R. H. F. Commander J. K. Davis, will be despatched on SATURDAY, the 17th October 1874, at 4 P.M.

Leaves BOMBAY ... October 1874.
" Ratnagiri ... 18 " Cargo ... 27
" Mangalore ... 19 " Passengers ... 28
" Cochin ... 20 " Colombo ... 29
" Cannanore ... 21 " Tuticorin ... 30
" Mangalore ... 22 " Cochin ... 31
" Calicut ... 23 " Cannanore ... 1 Nov.
" Tellicherry ... 24 " Mangalore ... 2
" Mahé ... 25 " Calicut ... 3
" Cannanore ... 26 " Tellicherry ... 4
" Mangalore ... 27 " Mahé ... 5
" Honawar ... 28 " Cannanore ... 6
" Goa ... 29 " Honawar ... 7
" Bombay ... 30 " Goa ... 8
" Ratnagiri ... 31 " Bombay ... 9
Arrive BOMBAY ... 1 Nov. " Ratnagiri ... 10

Cargo is received on board the Steamers on the day previous to sailing, and no Bookings will be allowed after the Cargo is on board.

Passengers are booked to Ports of call only, and Tickets must be taken out before the Steamer leaves the Anchorage.

Passengers are booked through to Colombo, Tuticorin, Madras, Calicut, Mangalore, Honawar, Goa, Ratnagiri, and Bombay, at the following Rates:—

	Deck.	Cabin.
To Colombo	Rs. 25	Rs. 50
" Tuticorin	20	40
" Madras	15	30
" Calicut	9	18
" Mangalore	9	18
" Honawar	7	14
" Goa	5	10
" Ratnagiri	4	8
" Bombay	3	6

Children under 12 years, half Rates. Children under 3 years, free of charge. Children not above 10 years, half Rates.

Cargo will be received on board and Passengers booked at the Company's Office, Apollo Street, and on board the Steamer.

For Freight or Passage apply to

F. D. PARKER,
Acting Superintendent.

Bombay, 13th October 1874.

STEAM COMMUNICATION WITH KURRACHEE.

THE BRITISH INDIA STEAM NAVIGATION COMPANY (Limited), under Contract with Government, despatch Steamers as under with Mails, Passengers and Cargo, but only to

The Steamer [illegible] R.N., Commander [illegible], will be despatched on MONDAY, the 19th October 1874, at 2 P.M.

Leaves BOMBAY ... October 1874.
" Mandvie ... 20 " Cargo ... 28
" Kurrachee ... 21 " Passengers ... 29
" Mandvie ... 22 " Kurrachee ... 30
Arrive BOMBAY ... 23 " Mandvie ... 31

The Steamer [illegible] R.N., Commander [illegible], will be despatched on MONDAY, the 26th October 1874, at 2 P.M.

Leaves BOMBAY ... October 1874.
" Mandvie ... 27 " Cargo ... 4 Nov.
" Kurrachee ... 28 " Passengers ... 5
" Mandvie ... 29 " Kurrachee ... 6
Arrive BOMBAY ... 30 " Mandvie ... 7

N.B.—No Cargo will be received on the day of sailing.

W. NICOL & Co., Agents.

Bombay, 8th October 1874.

STEAM COMMUNICATION WITH ITALY, VIA SUEZ CANAL.

PENINSULAR AND ORIENTAL STEAM NAVIGATION COMPANY.

The Steamers of this Company leave BOMBAY for ADEN, SUEZ, MARSEILLES, GIBRALTAR, LONDON, and occasionally, at MALTA, ALEXANDRIA, and PORT SAID, as under:—

Leaves BOMBAY				October 1874.
" Aden	Sat.	24	Sat.	31
" Suez	Wed.	28	Wed.	4 Nov.
" Alexandria	Thurs.	29	Thurs.	5
" Malta	Sat.	31	Sat.	7
" Marseilles	Tues.	3 Nov.	Tues.	10
" Gibraltar	Thurs.	5	Thurs.	12
" London	Mon.	9	Mon.	16
Arrive BOMBAY	Sat.	14	Sat.	21

The Steamer [illegible] R.N., Commander [illegible], will be despatched on SATURDAY, the 24th October, 1874, at 4 P.M.

Leaves BOMBAY ... October 1874.
" Aden ... 31 " Cargo ... 7 Nov.
" Suez ... 4 Nov. " Passengers ... 8
" Alexandria ... 5 " Suez ... 9
" Malta ... 7 " Alexandria ... 10
" Marseilles ... 10 " Malta ... 12
" Gibraltar ... 12 " Marseilles ... 14
" London ... 16 " Gibraltar ... 16
Arrive BOMBAY ... 21 " London ... 23

Children under 12 years, half Rates. Children under 3 years, free of charge.

For Rates of Passage, Freight, &c., apply to

C. GRINDLAY & Co.,
Agents Peninsular and Oriental Steam Navigation Company,
Apollo Street, Bombay.

Bombay, 1st January 1874.

NOTICE.—CONSIGNEES per s.s. LORNE are requested to TAKE DELIVERY of their respective Cargoes, Specie Chests, and Packages from the Steamer's Anchorage, as per Pilotage Order, by the Captain.

W. NICOL & Co., Agents.

Bombay, 8th October 1874.

PRIZE MEDAL AWARDED, 1862.

RUSSEL & CO.,

LADIES, GENTLEMEN, AND CHILDREN,

BOOTMAKERS AND SHOEMAKERS,

Sole to the Original Establishment, Bombay.

PRICE LIST.

	Cash.	Credit.
	Rs.	Rs.
Finest Kid Boots, Patent or Enamel Leather Tops, Double Soles	11 8	12 0
Ditto ditto Double Soles	12 8	13 0
Ditto ditto Single Soles	14 0	15 0
CALF Boots, of Kangaroo or Elastic Side	8 0	9 0
Ditto ditto Single Soles	7 0	8 0

Our Goods are Made on the Premises, and Guaranteed for Two years, and Repaired Gratis. Immediate Cash Payments Required.

N. B.—Shoemaking in all its Branches. Clothing and Outfitting on the B. B. and C. I. Railway.

Large Assortment of Ready-made Boots and Shoes always on hand.

LADIES' AND GENTLEMEN'S BOOTS MADE TO ORDER.

THOMAS D. MARSHALL, Manager.

SALES BY AUCTION.

NUSSERWANJEE, CULLIANDAS & CO., 19, FORT STREET.

TO BE SOLD BY COMMISSION.

A fresh arrival of the following Dutch Provisions:—

Hams, boiled meat, smoked sausages, small sausages, pickled sausages, Roberts sausages, smoked beef and ox tongues.

For further particulars apply to the Undersigned.

NUSSERWANJEE, CULLIANDAS & Co.

Bombay, 17th October 1874.

MENESSE AND COMPANY.

AUCTION SALE OF IRON AND OTHER METAL AT THE METAL MART AT CARNAC BUNDER.

To the High Court of Judicature at Bombay, Ordinary Original Civil Jurisdiction—Suit No. 253 of 1874.

Shaik Adam Noorodin and Another ... Plaintiff,

vs.

Tyabally Yallesjee and Koobally Yallesjee ... Defendants.

Pursuant to the order of the High Court, made in the above suit on the 23rd of August last, and by direction of the Receiver appointed therein, Messrs. MENESSE and Co. are instructed to sell by Public Auction THIS DAY, SATURDAY, the 17th instant, at 3 P.M. at the Metal Mart, at Carnac Bunder, a large quantity of Iron and other Metal, consisting of Old Iron, Cornwall iron, Sheet Iron, Pig Lead, Bolts, Plates, Anchors, Chains, Old Iron Boats, Old Iron Hoops, Old Iron Rods, Old Iron Bolts, Old Iron Nuts, Old Iron Screws, Old Iron Pipes, Old Iron Cuttings, Old Iron Tanks, Old Iron Pots, Old Iron Pans, Old Iron Cocks, Old Iron Valves, Old Iron Bars, Old Iron Rails, Old Iron Wheels, Old Iron Axles, Old Iron Springs, Old Iron Buffers, Old Iron Chains, Old Iron Hooks, Old Iron Rings, Old Iron Pulleys, Old Iron Blocks, Old Iron Tires, Old Iron Cuttings, Old Iron Turnings, Old Iron Borings, Old Iron Scrap, Old Iron Punchings, Old Iron Shackles

COMMERCIAL INTELLIGENCE.

FRIDAY EVENING, 16th October, 1874.

My English telegrams of to-day's date have come in hand up to the time of writing. Reuter's cipher message of yesterday reports the Liverpool Cotton Market as quiet, Surats heavy, sales 11,000 at which 4,000 bales were Surats. Fair Dhollerah and Oomrawutties showed a decline of 1/16d., and Dhollerah, Fair, 5¾d., but other spot quotations were unaltered.

The weekly return of the Bank of England exhibits a further decline in strength, the proportion of reserve to liabilities having fallen from 21 to 20¾ per cent., and there can be no question that with the reserve down to 8¾ millions the advance in the rate of discount to 4 per cent. was fully justified. At the same time there are not wanting indications that the present demand for money is of a special character and only likely to be temporary. In the first place, the nature of the changes in the position of the Bank shows that the principal adverse influence has been withdrawals of gold for Alexandria, (which are not likely to assume very heavy proportions) the slight increase in Discounts evincing no special increase in trade requirements, while the fact of Consols having advanced ¼ yesterday and the discount on 6 months' sight Indian Bills in the open market being only 3¾ to 4 per cent. is strongly in favour of anticipated ease later on.

STERLING EXCHANGE opened to-day with a firmer tendency, owing to the advance in the Bank of England rate, one of the leading Banks having sold demand at 1s. 10 1/32d.; but in the afternoon 1s. 10¾ was the best rate remitters could obtain, and so the close the only change from yesterday is the increased difference made between short and long dated bills. A moderate amount of Bank paper has been bought, but in private bills there has been very little done either for ready or future delivery. We quote:—

Bank Bills, on demand	1s. 10d.	per rupee.
Do. 3 months' sight	1s. 10 7-32d.	"
Do. 6 months' sight	1s. 10 17/64d.	"
Credits, 3	1s. 10 5/16d.	"
Do. 6	1s. 10 9-16d.	"
Documents, 3 months' sight	1s. 10 7/32d.	"
Do. 6	1s. 10 5/8d.	"

GOVERNMENT PAPER is rather easier, Fours having been sold at Rs. 103 1/16; Fours and a half may be quoted nominally at Rs. 104 to ¾; Fives and a half Rs. 109¼.

THE SHARE MARKET continues quiet at generally speaking unaltered values. Bank of Bombays are weak at a decline of ½ in first issue and 1 per cent. in second issue. Spinning shares are dull out on the average no lower.

COTTON has been decidedly quieter to-day, and although quotations are nominally the same, dealers are not quite so firm in their demands. A few small transactions have taken place in ready stuff, but nothing is reported in New Crop.

FREIGHTS are quiet and unaltered.

PIECE GOODS are only steady, the demand being if anything somewhat slacker, but there is no change to notice in prices.

BANKS.

No. of Shares	Shares value pch.	Paid up.	Last dividend.	Names.	Cash Rates per Share.
	Rs.	Rs.	p. a.		
100,000	100	all	5 p.ct.	Agra Bank	94
12,000	1,000	all	12p.ct.	Bank of Bengal	1,420
15,000	500	all	12p.ct.	Do. of Bombay New	747½
10,000	500	375	12p.ct.	Do. 2nd Issue	629
5,000	1,000	all	6p.ct.	Do. of Madras	1,50 cash
10,000	250	all	8p.ct.	Chartered Mercantile Bk. of I. E. & China	209
40,000	2311	all	12p.ct.	Hong Kong & Shanghai Bank	600 ex d
40,000	200	all	5 p.ct.	Chartered Bk. of I. A. & C.	158
10,000	250	125	5 p.ct.	National Bank of India	214
7,000	250	all	12 p.ct.	Oriental Bank	415

SPINNING AND WEAVING COMPANIES.

800	1,250	all	100	Alexandra Spinning	1,450
1,000	2,000	all	200	Alliance Spinning	3,150
1,000	1,000	all	"	Shorrumgur M. & P. Co.	2,150
2,000	1,000	all	200pc.	Sombay United	1,300
1,400	100	100	...	Branch Mills	275
500	1,000	750	...	Colaba Spinning	1,070
4,000	1,000	all	100pc.	Dharamsey Spinning	1,750
1,200	1,000	all	100pc.	Fleming S. W. Co.	1,350
1,000	1,000	all	110pc.	Great Eastern	1,450
1,000	1,000	all	...	Hindustan S. W. Co.	1,350
782	1,000	all	150pc.	Jeevraj Baillo Mills	1,200
600	1,000	1,000	...	Mandvee Spinning	1,250
200	1,000	1,000	...	Madras Spinning	1,175
350	1,000	1,000	50pc.	Madras U. Spinning	1,225
1,000	1,000	all	...	Manockji Petit's	1,450
800	1,000	all	150pc.	Muncherjee Spinning	1,450
4,140	400	all	300	Oriental	820
900	1,000	750	...	Prince of Wales Spinning	1,200
800	500	1,000	100pc.	Soodeedas Spinning	1,000
1,000	1,000	2nd Issue	...	Do. do. 1/4 share	410

*Per share for the half-year.

RAILWAY COMPANIES.

£10	£12 10	p.c.	G. I. P. Railway Consolt.	
...	£8	16pc.	do.	United Stock	245
...	£12	12 10	do.	Do. New 4 Shares	120
...	£100	...	do.	Ditto	...
...	£100	1,000	do.	B. B. & C. I. Railway Co.	1,350
...	£12	12 10	do.	Do. New Shares	210

LAND COMPANIES.

4,000	5,000	all	Rs. 65	Colaba Land Co.	1,800
6,000	100	all	Nil.	Freer Land & Pier Co. Ld.	115
750	5,000	2,500	...	Hirjeevan Land	1,750
5,000	1,000	...	...	Kamping Land Co.	...
...	...	...	...	Limited	300

PRESS COMPANIES.

150	500	250	100pc.	Aiber Cotton Press Co.	1,350
200	2,000	1,000	150	Albert Co. Karrachee	800
100	800	all	15pc.	Albert Ginning Co.	640
250	1,000	600	Nil.	Alexandra Press Co.	1,010
200	1,000	600	...	Alfred Mills Co.	1,100
120	4,000	14,000	100pc.	Apollo Press Co.	4,100
200	1,500	all	...	Bazar Cotton G. & P. Co.	2,000
200	2,000	all	200pc.	Bombay Press Co.	1,800
200	500	all	50pc.	Do. New	455
350	1,000	1,000	82 p.c.	Borah Cotton Co.	850
166	1,500	...	37½pc.	Carwar Company	900
650	1,000	all	70pc.	Colaba Press Co.	1,400
250	2,000	all	150pc.	Great India Press Co.	2,000
200	5,000	all	225 pc.	Fort Press Co.	4,400
200	2,000	76 p.c.	...	Framjee Cowasjee Press Co.	175
200	500	all	100 pc.	French Press Co.	420
750	2,000	1,400	75	Imperial Press Co.	650
200	500	250	50 pc.	Iceland Press & G. Co.	475
200	2,000	500	...	Kandi Press Mand. Co.	1,000
150	1,500	750	150 pc.	Princess of Wales Press	1,200
2,000	1,000	all	200	Possession's Press Co.	1,200
100	500	250	45 pc.	Scinde Press Co.	400
100	1,000	750	75 p.c.	Sun-Seand Parsi Cotton Press Co., Limited	90
750	1,000	1,000	80 p.c.	Victoria Press, Madras	1,000
150	500	all	125 pc.	Vic. Cot. Gin & Press Co.	1,000
450	1,000	all	100pc.	Volkart's United Press Co.	950

* Per share for the half year.

MISCELLANEOUS.

...	2,500	1,000	2 ...	Bombay Durmah Trading Corporation	1,950cd.
1,000	50	all	4pc.	Bombay Gas Company	57
120	...	200	8pc.	Landing and Shipping Co. of Karrachee Ld.	155
2,250	50	100	8 p.c.	Malabar Company Ld.	102
4,000	...	all	12 pc.	Mechanics' Bull'gs Co.	18
...	500	all	12 pc.	Prentice & Co.	280
...	125	nil	40 pc.	Virgal Patent Slip Co.	60

BANKS IN LIQUIDATION.

No. of Shares	Shares value pch.	Date Paid up.	Last dividend.	Names.	Cash Rates per Share.
...	25	19[illegible]	—	Bank of China	1
...	100	...	...	East India Bank	1
...	700	13	Feb.	Wadelias Peninsula	...

GREAT INDIAN PENINSULAR RAILWAY.

Statement of Traffic, week ending 10th October 1874.

	Open. 1,978½ Miles.	Rs.	a.	P.
Coaching		78,376	12	0
Merchandize		1,72,227	0	0
Electric Telegraph		673	0	0
Earth Traffic		650	0	0
Total Rs.		2,62,227	12	0
Corresponding week last year, open 1,826 miles	Total Rs.	2,10,222	8	3
	Decrease Rs.	44,005	7	2

SHIPPING INTELLIGENCE.

THE S. S. FELIX, 411 tons, Captain W. Pead, sailed yesterday for Cowie and Goa with a general cargo and the following passengers:—Mr. L. M. Gomes and thirty deck passengers.

THE B. I. S. N. Co.'s s. s. COCHRANE, 547 tons, Captain W. J. Scott, arrived in harbour on the 15th instant from Karrachee (October 11th) with a general cargo and the following passengers:—Mr. and Mrs. Edwards and eight deck passengers.

THE B. I. S. N. Co.'s s. s. BURMAH, 675 tons, Captain T. Sandars, sailed yesterday for Persian Gulf via Karrachee with a general cargo and the following passengers:—For Kurrachee—Mr. T. Gibbons, Mr. Monement, Captain J. F. Morton, Conductor J. Sarfield and four children and Mr. ... Hole. For Muscat—Surgeon G. T. Peters, M. B. For different ports—Fifty-six deck passengers.

ARRIVAL.

Oct.	Vessel.	Commander.	From.
15	Cochrane (s)	Scott	Karrachee, Oct. 11.

DEPARTURES.

Oct.	Vessel.	Commander.	Destination.
15	Mary Ann	Leonard	Madras.
	Lochnell Rose (ship)	Menges	Bombay.
	Mary and Ann	Perrier	Mauritius.
	Pilot (s)	Reid	Coast and Goa.

The following vessel were entered outwards for loading yesterday:—Hind, Futtle Testimony, for Liverpool.

CALCUTTA.

ARRIVALS.

Oct.			
12	Madras (s)	James	Kyouk Phyoo, Oct 8.
	Chusan	Flint	Liverpool, July 1st.
	Migrator	Warne	Chandbally, Sept. 27.

DEPARTURES.

Oct.			
	Queen Anne (s)	...	...

MADRAS.

ARRIVAL.

Oct.		
14	Ennore (s)	Mauritius.

DAILY IMPORTS.—OCTOBER 15.

FROM LIVERPOOL.

Forbes, s. 52 packages glassware, Sulleman & Ruttonsey.

FROM LONDON.

Lorne, s. 7 cases empty soda water bottles, B. M. Pumchockey; 50 cases matches, Tyabjee Sultanally; 120 cases window glass, Meyabhoy Tyebkan; 12 bales papers, L. Nanagen and Co.

Hydaspes, s. 50 cases claret, Cutler Palmer and Co.

DAILY EXPORTS.—OCTOBER 15.

FOR LIVERPOOL.

Forbes, s. 750 casks gallo, Nursey Kessowjee and Co; 300 bags wet date, Dossabhoy Merwanjee; 7 bales wool, 1 case cawdies, Successfully Attempted; 201 bales cotton, Gopaund Mullaji; 200 bales cotton, Pael Cassels and Co; 28 bales cotton, Cowerjee Dewjee; 173 bales cotton, Khoop and Co; 6 cases mother o'pearl shells, Ramseebhoy Gangjee; 50 bales wool, Framjee Perac; 19 bales wool, Volkart Brothers.

FOR LONDON.

Hydaspes, 3 cases shawls, Sir Charles Forbes and Co.

FOR NEW YORK.

Hope, 1,690 owt Rineed, Nursey Kessowjee and Co.

FOR MARSEILLES.

Hydaspes, 4 bales skins, Ewart Latham and Co; 9 cases shawls, W. Nicol and Co.

FOR HONGKONG.

Asia, s. 55 packages red raisin, Merwanjee Mamuckjee and Co; 160 packages red raisin, Hajee Ebram Fuckeer Mahomed.

Geelong, s. 176 bundles sharkfins, Suchon Khakey; 703 packages sharkfins, Curtimbhoy Ebram; 122 packages sharkfins, Merally Nathoo; 182 packages sharkfins, Rozahally Alimza; 157 packages sharkfins and 1 case fishmaw, Curtimbhoy Hoosen; 270 packages sharkfins and fishmaws, Ludhabhoy Khakey; 18 packages fishmaws and sharkfins, Meerallybhoy Dama; 1 case cambay stone, Ebram Noordin and Co; 1 packages beerlanchi and 4 packages lessabole, Fricunjee Hemraj; 6 bundles lessabole, 22 pugal and 15 cwts sandalwood, S. S. Tel-bee; 210 bales cotton, Shreeram Dowlatram; 286 chests opium, S. D. Sassoon; 59 chests opium, Jairajbhoy Peerbhoy; 25 packages fishmaw and sharkfins, Mahomed Allana; 11 chests opiums (Godra) Seetgunge; 62 chests opium, E. J. Abraham, 124 chests opium, Dossabhoy Hurdoodass; 200 chests opium, David Sassoon and Co.

FOR SHANGHAI.

Geelong, s. 5 chests opium, Roogonath Jeguath.

FOR YOKOHAMA.

Geelong, s. 18 packages senna leaves.

MILITARY INTELLIGENCE.

It has been arranged, says the *Army and Navy Gazette* that an Officer, when appointed Deputy-Assistant-Adjutant-General or Deputy-Asst. Quartermaster-General, Head-quarters, if a substantive Major, shall be included in the list of those officers permitted to be gazetted Lieut-Colonel of their regiment or corps as supernumerary and that Article 21 of the Warrant of October 30, 1871, be amended accordingly.

A NEW ARMY BOOT.—The question of military boots has proved so perplexing that we are pleased to learn there is chance of its being settled at once, and for ever, a most expellent boot and gaiter combined having been patented by Lieutenant Graves, 24th Middlesex, and Mr. Cunningham, Aldershot. The merits of Lieutenant Graves's invention are nine in number. 1. The boot is perfectly waterproof. 2. There being no irritation, the foot is kept cooler. 3. The boot is simple in construction. 4. Great facility is afforded for fastening and unfastening, only one buckle being required. 5. An appearance of much neater than the boot now in wear. 6. Less and very light, and also durable. 7. Two pairs found to last as long as three pairs of ordinary boots and gaiters combined. 8. A quarter of a yard of cloth is saved in each pair of trousers. 9. It saves the price of gaiters as well as the price of laces. All who have seen the invention speak of it's adoption as a certainty. In it's merits being at once admitted.—*Army and Navy Gazette.*

ARRIVALS.—OCTOBER 12.

Alexander, Sub-Lieutenant, 3rd N. C. Battalion, on leave, from Poona.

Embery, Sub-Lieutenant, and N. C. Hussars, on leave, from Deesa.

Thomas, Sub-Lieutenant, 25th Light Infantry, on leave, from Poona.

DEPARTURES.—OCTOBER 12.

Notham, Captain, Madras 26th Regiment N. I., on leave, to Mahabuleshwar.

OCTOBER 13.

Marsham, Sub-Lieutenant, Bengal 6th Regiment, on duty, to Murree.

Peters, Surgeon, Medical Department, to rejoin, to Mhow.

Robertson, Lieutenant-Colonel, 28th Regiment N. I., to rejoin, to Ratkote.

Dyce, Lieutenant-Colonel, 1st Belooch Regiment, to rejoin, to Poona Sou. ...

Gordon, Captain, Sind Horse, on leave, to Jacobabad.

MADRAS GOVERNMENT ORDERS.

(*Fort St. George Gazette*, October 13.)

The undermentioned Officer has obtained leave of absence from Government:—

Mr. J. Thompson, Actg Head Asst to the Chief and Mag of Salem, privilege leave for two months.

The Right Honorable the Governor in Council has been pleased to make the following appointments:—

Capt Thomas Henry Kirby Young, Actg Supt of Police, South Arcot to be British Consular Agent at Pondicherry.

Mr John Bradshaw, M. A. Actg Inspr of Schools, 4th Division, to act as Inspr of Schools, 1st Division, during the absence of Mr W. F. Nicolson on leave, or until further orders.

The Hon'ble Arbuthnot delivered over charge of the Tanjore District to Mr. F. S. Thomas on the 14th inst.

The Hon'ble Arbuthnot, Actg Third Member of the Board of Revenue, resumed his seat on the 3rd instant.

Surgeon-Maj. G. Shaw, M. D., Principal and Professor of Medical College, resumed charge of the Office from Surgn-Maj M. C. Fairbank, Pro tem the 1st instant.

Maj G. V. Low, S. C. Ex Engr of the third grade, assumed charge of the Office of Dist Engr, Trichinopoly, from Mr. G. D. Wybrow on the 1st instant.

Furlough leave of absence has been granted to Mr. A. Lemaire Inspr of Police, South Arcot District, for fifty-seven days.

Furlough leave of absence has been granted to Capt C. P. B. Harris, Actg Supt of Police, Nilgiris District, for three months.

MILITARY DEPARTMENT.

The under-mentioned officer is permitted to proceed to Europe, Capt J. Hotham, of the Sind Horse, to the 30th N. I., on through on medical certificate for twenty months.

The Right Hon'ble the Governor in Council is pleased to make the following appointments:—

Surgeon-Maj. Henry Young, to be Deputy Surgn-Genl, with provisional rank, vice Duff, deceased. Subject to Her Majesty's approval.

Surgeon-Maj George Smith, M. D., and William Gideon van Sodaren, A. M., to be Deputy Surgeons-Genl, with temporary rank, during the absence on furlough of Deputy Surgeon-Genl Barclay and Hankins or until further orders.

The following promotions are made subject to Her Majesty's approval:—

Infant.—Maj George Nicol Stephens (S. C.) promoted to Lieut-Col, 31st Regt N. I., Capt Robert Henry Cunliffe (Maj in S. C.) promoted to Maj, 9th Oct 1874, in room of Lieut-Col Hamilton, retired; Maj Robert Algernon Walters (S. C.), promoted to Lieut-Col, 30th N. I., Capt Albert Hoven, promoted to Maj, 9th Oct 1874, in room of Stephens, promoted and removed from the list of Regiments, Lieut Infantry, Maj Rob Cornish, promoted to Lieut-Col, 3rd Regt L. I., Capt Frederick James Hicks (Maj in S. C.), promoted to Maj, 9th October 1874, in room of Walters, promoted and removed from the list of Regiments, Lieut-Col of Infantry, Maj Walter Hamilton, promoted to Lieut-Col 11th N. I., Capt Frederick Dormer Bowden, promoted to Maj 9th Oct 1874, in room of Lewis, promoted and removed from the list of Regiments, Lieut-Col of Infantry, Maj George Mockardy Boyce (S. C.) promoted to Lieut-Col, 4th N. I., Capt Arvid Walter Wilkinson promoted to Maj 9th Oct 1874, in room of Cunningham, promoted and removed, Maj Duncan McNeill (Capt in S. C.) promoted to Lieut-Col, 26th Regt N. I., Capt Walter Cuningham (S. C.), promoted to Maj, 10th Oct 1874, in room of Walpole, retired, Maj Frank Boehm, promoted to Lieut-Col, 10th N. I., Capt James Lewis, Invalid, promoted to Maj, 12th Oct 1874, in room of McNeill, promoted and removed.

Lieut (Brevet-Capt.) James Grant Duff Walker, to be Capt, vice Molesworth, retired, dated 12th Oct 1874.

The undermentioned officer is permitted to proceed to Europe:—

Capt W. G. Sharp, S. C., Adjt 16th N. I., on furlough on private affairs for one year.

The furlough to Europe granted, to Lieut-Col R. S. Burge, S. C. is cancelled at that Officer's request.

POSTAL NOTICES.

DEPARTURE OF OCEAN MAILS.

	Date.	Mail closes.	After packet
United Kingdom	Oct. 17	6-30 P.M.	7 P.M.
Kurrachee	" 19	11 A.M.	12 A.M.
Persian Gulf via Kurrachee	" 21	11 A.M.	12 A.M.
Australian	Nov. 14	3-30 P.M.	[illegible] after
China	Oct. 27	6-30 P.M.	7 P.M.
Mauritius and Reunion	" 26	6-30 P.M.	7 P.M.
Zanzibar, &c.	" 28	6-30 P.M.	7 P.M.

AUSTRALIAN MAILS.

	A.M.		A.M.
Saturday	Nov. 14	Saturday	Dec. 12

In accordance with the above, Mails for Ceylon, Penang Singapore, Hongkong, and the Australian Colonies will be closed at the General Post Office at 9 A.M.

Registered Letters will be received until 1 P.M. on the above dates.

MAURITIUS AND REUNION.

Mauritius and Reunion Mails *vie Aden* will be despatched with the Homeward Overland Mails leaving Bombay on the following dates:—

Regular dates.	P.M.	*Supplemental dates.*	P.M.
Monday	Oct. 26	Monday	Oct. 5
"	Nov. 23	"	Nov. 2
"	Dec. 21	"	30
		"	28

The dates of departure from Bombay of the Supplemental Mails for Mauritius and Reunion are in consonance with the Time Table of the Messageries Maritimes Company; but as the French Mail Steamers occasionally leave Aden for the Mauritius before the arrival of the Bombay Overland Mail Steamers, the Indian Postal Department will not be responsible for any delay which may happen subsequently to that opportunity may sustain at Aden.

CHINA MAILS.

China and Australian Mail Steamers will leave Bombay as follows:—

Tuesday	Nov. 3	Tuesday	Dec. 1
"	Nov. 17	"	Dec. 15
"	Dec. 1	"	Jan. 1

TO RESIDENTS OF POONA.

RESIDENTS of Poona may obtain the *Bombay Gazette* DAILY at Messrs. PHILLIPS & Co.'s, POONA, price 4 annas. Also, on Tuesdays, the INDIAN EDITION of the *Bombay Gazette Overland Summary*, containing all the news of the week, the Telegrams received from Europe during the week, and the Special London Correspondence, Political, Commercial, and Military, published in the Daily *Bombay Gazette*.

DOMESTIC OCCURRENCES.

[THE CHARGE FOR NOTIFYING A DOMESTIC OCCURRENCE IS TWO RUPEES, THE ANNOUNCEMENT MUST BE AUTHENTICATED.]

BOMBAY.

BIRTH.

GUNPUTRAO—October 16th, near Bandra, Kalbadevi Road, the wife of Mr. Gunputrao Shreeruttan Wassoodewjee, Clerk to 1st Judge, Small Cause Court, of a son.

OTHER PRESIDENCIES.

BIRTHS.

AINSLIE—October 13th, at Madras, Mrs. D. C. Ainslie of a daughter.

BRADY—October 8th, at Bilaspur, Central Provinces, the wife of Geo. Brady, Overseer, D. P. W., of a daughter.

PRENTIS—October 9th, at Gorakhpore, the wife of Surgeon-Major C. Prentis, Civil Surgeon, of a son.

MARRIAGE.

VALETTA—ATCAR—October 16th, at the Greek Church, Calcutta, by the Revds. D. Papageyiopoulos, Mr. Paul J. Valetta, second son of John N. Valetta, Esq., of London, to Catherine, second daughter of Ephraim A. Apear, Esq., of Garden Reach.

DEATHS.

MACFARLANE—October 11th, at Bangalore, Susan Maria, the beloved wife of Mr. T. M. MacFarlane, District Engineer, West Raichore, H. H. the Nizam's D. P. W.

WILLIAMSON—October 7th, at Nasrinjunge, Shahabad, Alexr Sherman, the beloved infant son of Mr. and Mrs. J. F. Williamson, aged 10 months and 22 days.

All MONEY ORDERS, CHEQUES and other Remittances, sent to this office, should be made payable to the "Proprietor of the *Bombay Gazette*."

The Bombay Gazette.

SATURDAY, OCTOBER 17, 1874.

IN our issue of the 9th instant we mentioned that we had reason to believe that Dr. Hunter had obtained permission to retire to Scotland to finish the Gazetteer of India upon which he has been so long engaged, and that the agreement with the Government of India was, that the work should be completed within two years for a lump sum, Dr. Hunter, beyond passage money, undertaking to defray all charges connected with his office establishment, whom he proposed taking with him. We now learn that since our mention of the arrangement all action in furtherance of it has been suspended by the Government of India, and that, though the pact has not been cancelled, it is unlikely that Dr. Hunter and his establishment will soon leave India. A very great deal remains to be done before the districts' gazetteers will be complete; and it is from these that the Imperial Gazetteer will have to be compiled. Dr. Hunter, plausibly enough, holds that the latter should be done at home, where competent literary workmen abound who would not expect to be remunerated at the Indian rate, and where the vast stores of valuable information archived at the India House would be within convenient access of the Editor-in-Chief and his staff of writers. We mentioned Scotland as the quarter where Dr. Hunter would take up his head-quarters, and were right in doing so; but, in the agreement with the Government of India, that country would not be further indicated than "home," for the "United Kingdom" would of course include it within the limits within which Dr. Hunter's labours ought to be pursued. The prospect of the Gazetteer at all going home is, however, now more remote than was the case a few days ago. We believe something like dissatisfaction has, in the highest quarters, been expressed, at the districts' gazetteers not being completed, and that there is a feeling—intent it may be—that altogether the progress of the Gazetteer has been very slow.

Having commented in two previous articles on the causes which led to the introduction of a new gauge in India and the financial bearings of the question, we now proceed to make a few remarks on the engineering questions and the data which has been brought forward by Colonel Roberts, Colonel Strachey, and Mr. Molesworth, to show the relative capacity of the two gauges. Colonel Roberts shows that in point of time it will only be advantageous to have recourse to the narrow gauge when the distance the troops have to be moved is sixteen times the number of thousands of troops. Thus, if the number of troops were 10,000, it would be quicker to march them by road to any distance less than 160 miles if the rate of marching were 15·5 miles a day. With the broad gauge it would be advantageous to rail troops when the number of miles was 9·4 times the number of thousands of troops, or for 10,000 men 94 miles. The elaborately considered figures of the Quartermaster-General, based on the most reliable information the other departments were able to afford, thus fixes the value of the two gauges in a military point of view as 64 to 160 or 4 to 24. An idea of the time taken may be gleaned from Colonel Strachey's quotation of Colonel Roberts' statement, that to move 10,000 men from Lahore to Karrachee, 592 miles, by the broad gauge, would take 5 days and 22 hours, and by the narrow 15 days 14 hours, giving a ratio of 1 to 2·63. It will be well to consider under what conditions these proportions are arrived at, for we must remember that the great point urged by the narrow gauge theorists is the inferior economy, and that the military view is considered by many as only secondary. The only condition on which the narrow gauge could do as much is by increasing the number of vehicles required for the ordinary traffic by 108 per cent. and by running *double trains* of 50 vehicles and special horse-vans made to carry four instead of two horses. The broad gauge would, on the other hand, take only 43 *single trains* of 40 vehicles, while the narrow would still require 5½ double trains. A double train is simply two trains made into one with two engines and perhaps double the number of vehicles. Now, if this can be called at all a comparison of the relative capacity of the two gauges, we have nothing more to say; but we are inclined to think most of our readers will demur to this proposition, and believe with us, that it all means nothing more than that the Quartermaster-General has shown how the evident inferiority of the narrow gauge may be met by a vast amount of waste of public money, by an application of a considerable amount of administrative skill in his own department, accompanied by many disadvantages and discomforts to the troops and horses, which in a long railway journey, made avowedly for emergent purposes, must largely mar the efficiency of the force.

Colonel Strachey has disputed most of the assumed data on which Colonel Roberts' memo. is drawn up. Colonel Roberts' reply to Colonel Strachey's memo. fully disposes of all the objections, which in many instances are childish. For instance, objection is taken to the assumption of a normal quantity of rolling-stock for the narrow gauge, and great ignorance of first principles well understood by his successor is displayed when Colonel Strachey remarks in reference to it, "as though there were something in the "nature of the gauge to fix the number of vehi-"cles as well as the distance between the wheel." Colonel Dickens says—"It seems reasonable to "expect that it will be found to lead to greater "economy in future times, if we allow due weight "to the principle that all parts of a machine or "structure should be proportioned to the work "it has to do and to each other." This is just the point which is missed by Colonel Strachey. He has no thought but of the gauge, and he would place no bounds to its reduction, or limit to the number of vehicles he would put on it. It can be of no moment to any one but General Strachey whether the proportion of money usually spent on rails and permanent way is spent on rolling stock, in point of cost, if the capability is not altered but

[illegible] Roberts [illegible] of [illegible] a right to [illegible] elasticity in the [illegible] and engineering to be [illegible] Strachey sanctioning the [illegible] there is practically no capacity [illegible] variety of four that may not be given to the metre gauge vehicles if desired. Of course Colonel Strachey, being above first principles, has no hesitation in altering all the parts of his machinery to suit it to the work, *but one*, the gauge; but we must be excused for maintaining the invalidity of the exception to the general law. The number of vehicles on the narrow gauge is 20 to every engine, yet Colonel Strachey has adopted in all cases double trains of 50 vehicles for the military emergency. This is like measuring silk by the foot and calico by the yard and taking no account of the difference of the standards. Why it should not be possible to give every form and variety which Colonel Strachey can conceive to any but the metre gauge, or employ double or treble trains on any other gauge, shows a want of universality of application of the elastic principle somewhat disappointing.

But, apart from these considerations, it is not to be forgotten that whatever latitude may be allowed in the question of extra machinery to provide for military movements they all involve an expense which for commercial purposes is stated not to be wanted, but which is included in the cost of the broad gauge with which the comparison is being made, and is proved to be very useful in enabling 75 per cent. of the guaranteed interest to be earned. If it is thought that this expense may be saved by availing ourselves of the stock of other lines for the one temporarily requiring the extra supply, this is a move equally applicable to all gauges, and, if restricted only to the narrow, a loss of ordinary traffic and suspension of public business must be debited to the narrow for the portions of line thrown out of work, for while the expenses would be very little diminished on such portions there would be no receipts to meet them. It is perfectly certain that nothing beyond the normal stock for working can be maintained with due regard to economy, for not only would the capital outlay be largely increased, but the deterioration would be no small matter. As regards double trains, it is to be remarked that they could not be worked at all on a single line, with the sidings for crossing made long enough only for single trains: thus, all the sidings would have to be made double the length really required. The platforms, too, at such stations as troops and horses would have to slight at, must be twice as long or twice the time must be allowed for the emptying and filling of trains. No account of this is taken in Colonel Roberts' movement of troops. It seems to have been assumed that all troops must go through from one end of the line to the other; but there is a limit to the endurance of men and horses which is very soon reached in this climate. The value of the railway also depends on its ability to land troops at any and every station, which of course the broad gauge could do, and to put the narrow on the same footing all the platforms must be twice as long and the arrangements for watering engines twice as costly, or time or money will be lost. We must spend money or lose time.

A lamentable display of ignorance is exhibited in Colonel Strachey's remarks as to the comparative cost of working the narrow gauge. He states at starting, that it is an obvious error to assume the railway to be always doing a maximum of work, whereas it would be far nearer the truth as regards Indian lines to assume that it is always doing a minimum. We have already remarked that the lines pay 7·5 per cent. of the full returns; it is therefore not unreasonable to assume that they have worked up to within 25 per cent. of their economical full powers. But we were under the impression that the only way of comparing two things was by assuming a common standard to measure by, and that, inasmuch as we desired to spend as little as possible on machinery, we must necessarily assume that it was doing the maximum quantity of work. The determination of the precise point when least expense is being incurred with this maximum, and which every one would be glad to know, is one which we are not enlightened upon. It however cannot clearly depend on any one of the conditions alone as to number, size, weight, and velocity of trains, but on an equal consideration of all together. Colonel Williams says—"The "emergency requires a maximum of trains, not "of speed," but, when it comes to a maximum "number of heavy trains, their speed will be "affected by the contingencies attending the run-"ning of many trains." It is quite certain that an excess in the number of trains would simply impede operations or render them impossible if they could not be crossed, and, as the crossing places are fixed, it is a question not only of the magnitude of the trains, but the time they would take in traversing the distance between stations which has to be considered. As the engines are of a given power, they can only do a certain fixed duty, whether that consists of mileage run or weight dragged, and no greater quantity of traffic can be conveyed than admits of, not only the largest trains, but the greatest number also, within a given time. It is therefore quite impossible that the work done can be a maximum, unless the velocity and weight of trains are both equally proportioned to the total traffic. Mr. Molesworth is perfectly correct in weighing the narrow gauge with a slower velocity, for without it the best effect could not be attained; strange as it may appear. It is observed that the papers all assume for the narrow gauge a return speed of 10 miles for empty trains against 12 for full ones going the other way. It is impossible to understand how the speed could be different, any more than that the empty buckets of a Persian wheel could reach the bottom of a well before the full ones could the top. The uniform speed with greatest total effect on the standard gauge is about 15½ miles an hour. The speed on the narrow with best effect could not be above 9.

The point, however, which we took for our departure, was that the Quartermaster General had shown the relative capacity of the narrow and broad gauge to be as 1 to 2·5, which represents the military emergency side of the question. Taking next the economical, it appears that double trains, sidings, watering arrangements, &c., are not warranted, and that consequently if these are done away with the proportions given above should be as 1 to 5 if only the financial aspect is considered. Now, for this enormous deficiency in power, what are we to pay less than for the broad gauge lines which might be made? Mr. Molesworth reckons that with a 60lb. rail the only one worth considering, the extra expense of a broad gauge line will be 28 to 33 per cent. more! The lines proposed for the narrow gauge in Bengal to cost £9,375 a mile over the Delta districts of the Ganges valley are estimated at £375 more than the Nizam's State Railway, which including a bank division of 15 miles and no end of heavy work, *has been made for* £9,000 a mile on the standard gauge with a 60lb. rail. The instances of broad gauge construction in Gujerat at rates varying between £4,000 and £5,000 a mile have repeatedly been brought forward and acknowledged. We can come to no other conclusion from the papers that we have been reviewing than that by a saving of 28 to 33 per cent. on the first cost, which would fairly represent the present deficiency of interest on lines made at the rate of £18,000 a mile, and allow of 72 to 64 per cent. of the work to be done *on a suitable gauge*, we cannot get out of the *metre gauge* on the most pressing emergency, with double trains and what-not, more than 40 per cent. of the work, and, if the economical side of the question alone be regarded, only 20 per cent! It is very evident that a gauge approximating to the English one would have been a better one, but of course any approach to the standard gauge would have lessened the chances of an adoption of the break of gauge which had been determined on, so it was necessary to go in a header. Of course with a less cost per mile than £18,000 the necessity for reduced gauge diminishes. Mention has been made of the railways on a narrow gauge in Norway, Sweden, and Russia, and this is thought to establish a precedent for them. If any person interested will, however, look at the relative populations of these countries with reference to that of others and India, they will find that the three mentioned are lowest in the whole of Europe, Norway having 15 and Russia figuring with 10 to the square mile. Belgium is highest having 430 to the square mile and India has The "depopulated" valley of the Indus and the portion of Bengal in which the metre gauge is proposed 498!!

[illegible] GLAND LETTER.

(FROM OUR OWN CORRESPONDENT.)

LONDON, [illegible] SEPTEMBER.

THE Bolton strike has been provisionally settled by an agreement to refer the dispute to arbitration, and Mr. Russell

...ICENCE

...

...

...

THE BOMBAY EXAMINER, LITERARY, SATURDAY

EUROPEAN EXTRACTS.

THE BUSSELLS CASE AGAIN.

(From our own Correspondent.)

We mentioned recently that there had been received at the sole agency of Mr. Russell with the Caravan of goods belonging to the Central Asia Company at Bombay on the 30th ultimo, some further details of the matter. We have now received some details of the Central Asian Company at Samarcand to the 20th December last, which are brief enough. Mr. Russell with his Caravan of 30 camels, 10 horses and 4 mules, with Mr. Bussell's servant, Ali Mahomed, and Mr. Bussell's Bombay servant, Ali Mahomed, left Tashkend on the 30th October last, and reached Samarcand on the 20th December. Mr. Bussell's